```
=> d his

      (FILE 'HOME' ENTERED AT 18:45:10 ON 27 DEC 2007)

      FILE 'REGISTRY' ENTERED AT 18:45:26 ON 27 DEC 2007
L1                STRUCTURE UPLOADED
L2            1 S L1
L3           14 S L1 FULL

      FILE 'HCAPLUS, CHEMCATS' ENTERED AT 18:46:10 ON 27 DEC 2007
L4           55 S L3
L5            0 S L4 AND ?GARCINOL DERIVATIVE?
L6           46 S L4 AND ?GARCINOL
L7            2 S L6 AND (ALKOXY OR METHOXY OR ETHOXY OR ISOPROPOXY OR BUTOXY
```
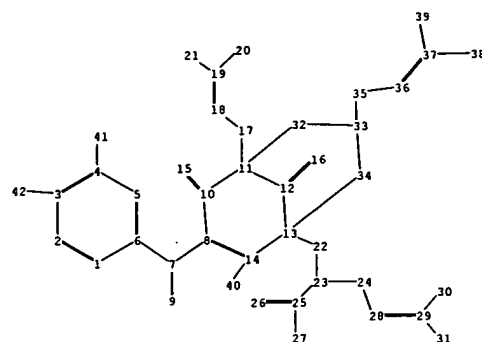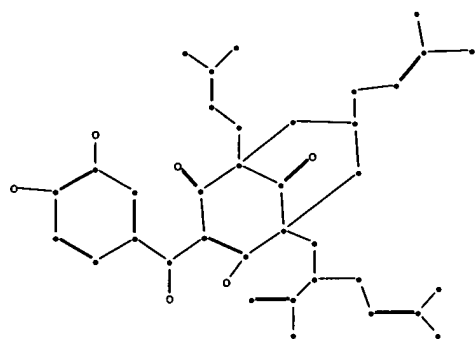
chain nodes :
    7  9  15  16  17  18  19  20  21  22  23  24  25  26  27  28  29  30  31  35  36  37  38  39  40  41
    42
ring nodes :
    1  2  3  4  5  6  8  10  11  12  13  14  32  33  34
chain bonds :
    3-42  4-41  6-7  7-8  7-9  10-15  11-17  12-16  13-22  14-40  17-18  18-19  19-20  19-21  22-23  23-24
    23-25  24-28  25-26  25-27  28-29  29-30  29-31  33-35  35-36  36-37  37-38  37-39
ring bonds :
    1-2  1-6  2-3  3-4  4-5  5-6  8-10  8-14  10-11  11-12  11-32  12-13  13-14  13-34  32-33  33-34
exact/norm bonds :
    3-42  4-41  7-9  10-15  12-16  14-40
exact bonds :
    6-7  7-8  8-10  8-14  10-11  11-12  11-17  11-32  12-13  13-14  13-22  13-34  17-18  18-19  19-20
    19-21  22-23  23-24  23-25  24-28  25-26  25-27  28-29  29-30  29-31  32-33  33-34  33-35  35-36
    36-37  37-38  37-39
normalized bonds :
    1-2  1-6  2-3  3-4  4-5  5-6
isolated ring systems :
    containing 1 :  8 :


Match level :
    1:Atom  2:Atom  3:Atom  4:Atom  5:Atom  6:Atom  7:CLASS8:Atom  9:CLASS10:Atom  11:Atom  12:Atom
    13:Atom

14:Atom 15:CLASS16:CLASS17:CLASS18:CLASS19:CLASS20:CLASS21:CLASS22:CLASS
23:CLASS24:CLASS25:CLASS26:CLASS27:CLASS28:CLASS29:CLASS30:CLASS31:CLASS32:Atom
33:Atom 34:Atom 35:CLASS36:CLASS37:CLASS38:CLASS39:CLASS40:CLASS41:CLASS42:CLASS